



ALLIANCE / TYRES / PRODUCT SPECIFICATION

620/75R26 Alliance 375 166A8 / 166B

A new Alliance 375 Front Harvesters series is characterized by high tire volumes, high load capacities and low inflation pressure. An aggressive R1-W tread pattern, accomplished with sharp shoulders solution, enables excellent grip. High traction capabilities as well as, minimum possible slippage, promises constant travel speed necessary for proper harvesting operations. A special steel belts construction, as well as Stubble Guard tread rubber compound, promises a long and efficient lifetime. The main application of 375 series is on Vegetable harvesters (Potato and Sugar beet Combines), Grain Harvesters, Big spreaders and High load capacity driven equipment.



Technical specification

Brand	Alliance
Range	375
Size	620/75R26
Section width (mm)	625
Overall diameter (mm)	1595
Loaded static radius (mm)	727
Rolling circumference (mm)	4816
Listed rims	DW20B DW20A DW18L
Rating	166A8 166B
Load index	166
Speed rating	A8 / B
Service description	166A8 / 166B

Specification notes

Multiple service descriptions are listed for this size. Tell us your application, load and speed so the required specification can be confirmed.